

In the Specification:

Please delete the heading at page 1, above line 1, and instead add a new heading at page 1, above line 1, as follows:

TITLE OF THE INVENTION

Please replace the Title at page 1, lines 1 and 2 with a replacement Title amended as follows:

Component, Anti-Oxidation Coating for Such a Component and
~~Corresponding Production Method of Producing the Same~~

Please add a new heading at page 1, above line 3, as follows:

FIELD OF THE INVENTION

Please add a new heading at page 1, above line 7, as follows:

BACKGROUND INFORMATION

Please add a new heading at page 2, above line 12, as follows:

SUMMARY OF THE INVENTION

Please replace the paragraph at page 2, lines 12 to 18, with a replacement paragraph amended as follows:

Beginning from this, it is the underlying problem of the present invention to propose a novel component with a substrate region, a novel oxidation protective or anti-oxidation coating and a method for the production of such a component. This problem is solved in that the above

RECEIVED
CENTRAL FAX CENTER

OCT 24 2008

mentioned component is further developed through the features of the ~~characterizing part of the patent claim 1.~~
present invention.

Please replace the paragraph at page 2, line 24 to page 3, line 11, with a replacement paragraph amended as follows:

It is the underlying recognition of the present invention that a substrate surface region serving as an oxidation protection layer or region of a component of which the substrate composition on a nickel basis or nickel alloy basis comprises an aluminum proportion of at least 4.5 weight %, can be produced in that exclusively at least one metal of the platinum group, preferably exclusively platinum, is diffused into the substrate surface of the component. Such a substrate region on the surface of the component has a good oxidation resistance or durability, and the same can be produced more ~~economially~~ economically than substrate regions known from the state of the art, in which a separate aluminizing or alitizing process is necessary after the in-diffusion of the platinum.

Please delete the paragraph at page 3, lines 20 to 22.

Please add a new heading at page 4, above line 1, as follows:

BRIEF DESCRIPTION OF THE DRAWING

Please add a new heading at page 4, above line 5, as follows:

DETAILED DESCRIPTION OF EXAMPLE EMBODIMENTS OF THE INVENTION